

FIG. 60.—This is a simple and efficient method and can readily be introduced at all pumping stations, and ensures a constant supply of chlorinated water. It can very quickly be installed—in two or three days. The utensils required are few, and as seen from sketch are two fifty-gallon tanks, one small five-gallon tank with ball cock, a quantity of $\frac{1}{2}$ in. and 1 in. piping, and a few two-way cocks. These materials are always available at any R.E. dump. In the sketch there are two tanks "A" and "B," each capable of containing 500 gallons.